transmitting at least one control parameter from a wireless input device wherein said control parameter comprises includes force, position and speed;

receiving said control parameter from said wireless input device;

translating said control parameter into a position of an image intensifier of said medical x-ray imaging system; and

moving said image intensifier based on said translating.

13. The system of claim **12** wherein said force and position sensors are capable of sensing one or more of the group comprising vertical position, horizontal position and depth position.

14. The system of claim **12** wherein said force and position sensors are capable of sensing one or more of the group comprising roll, pitch and yaw.

15. The system of claim **12**, further comprising an attachable mounting device, said wireless input device coupled to the attachable mounting device, wherein said attachable mounting device is capable of being attached to a user.

16. A device for remote motion control of an imaging system, comprising:

a power supply;

a memory;

an x-ray source;

an image intensifier (I-I);

a wireless transceiver coupled to said image intensifier;

a wireless input device further comprising a wireless transmitter communicatively coupled to said wireless transceiver and said wireless input device that reads a force sensor and a position sensor; whereby said force sensor and said position sensor are capable of sensing at least one or more of the group comprising x-coordinate, y-coordinate and z-coordinate.

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